

Fig. 1

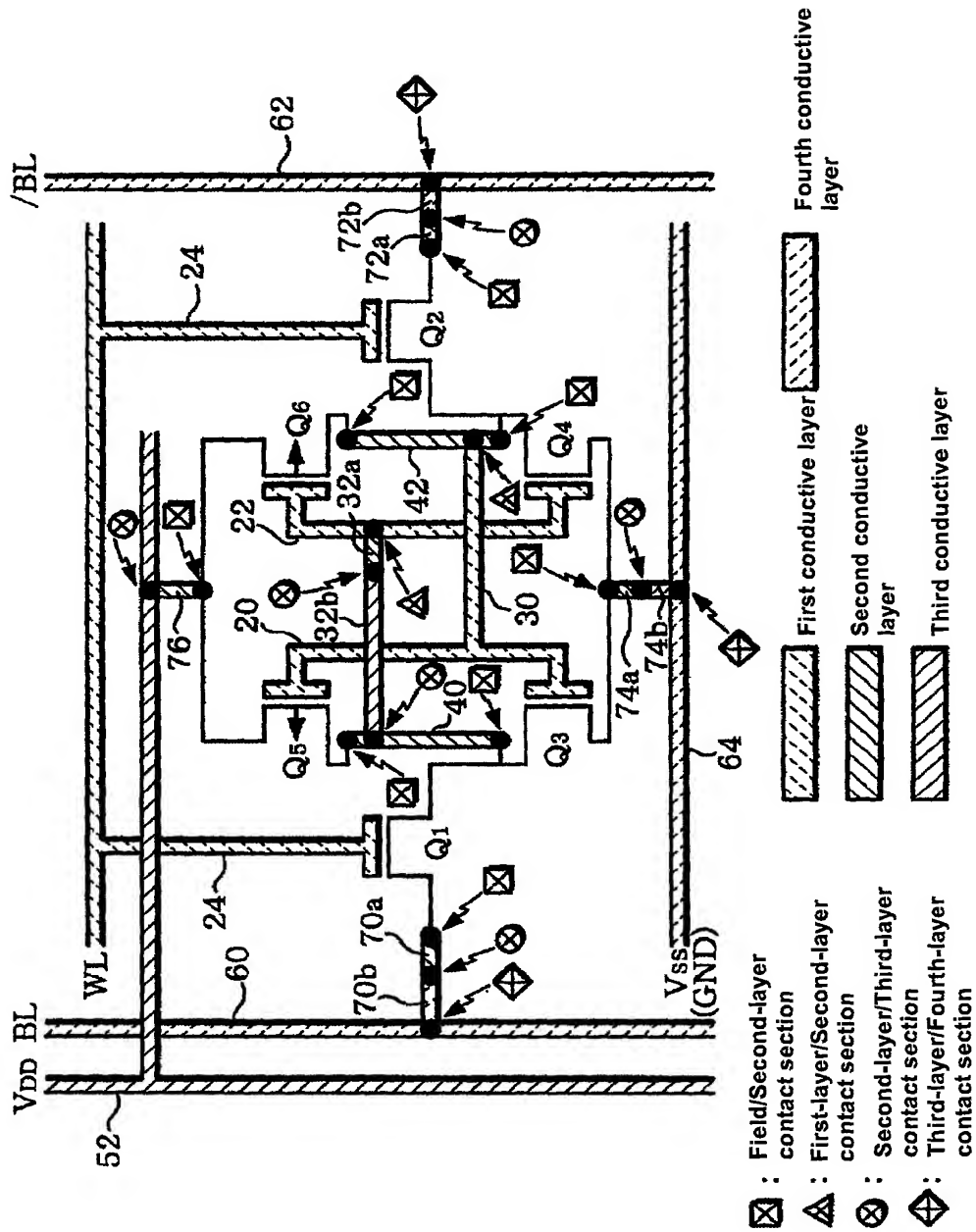


Fig. 2

Field

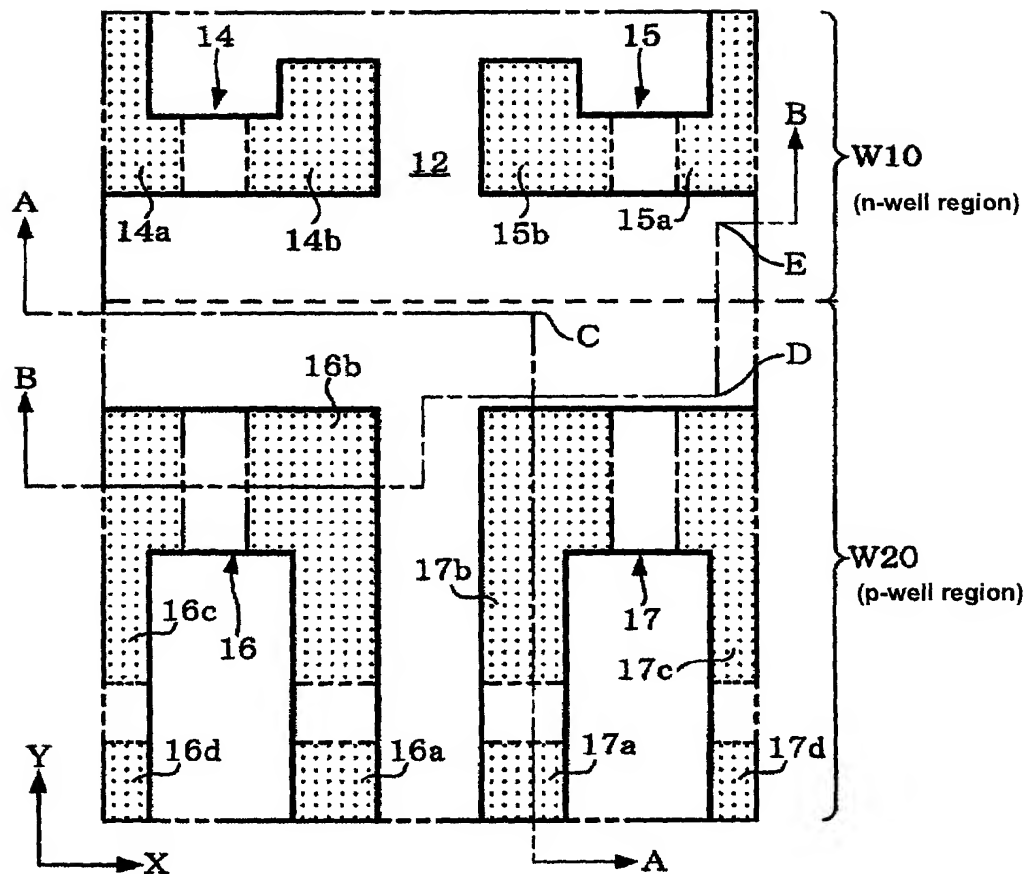


Fig. 3

First conductive layer

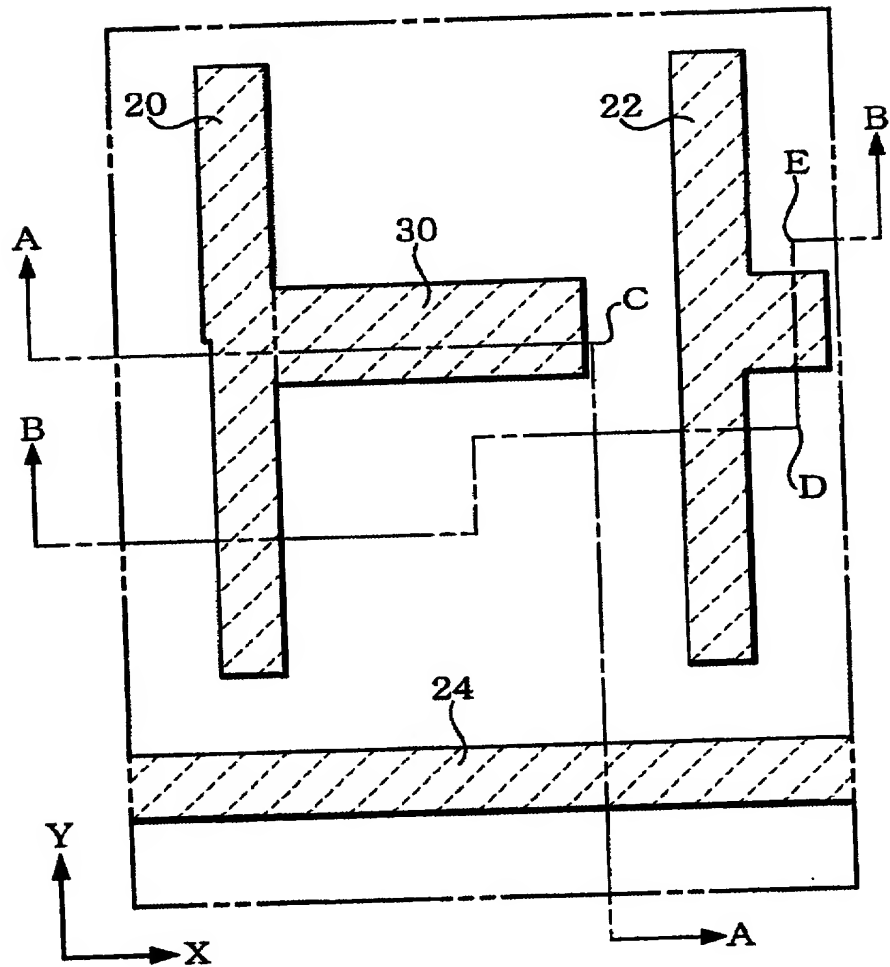


Fig. 4

Second conductive layer

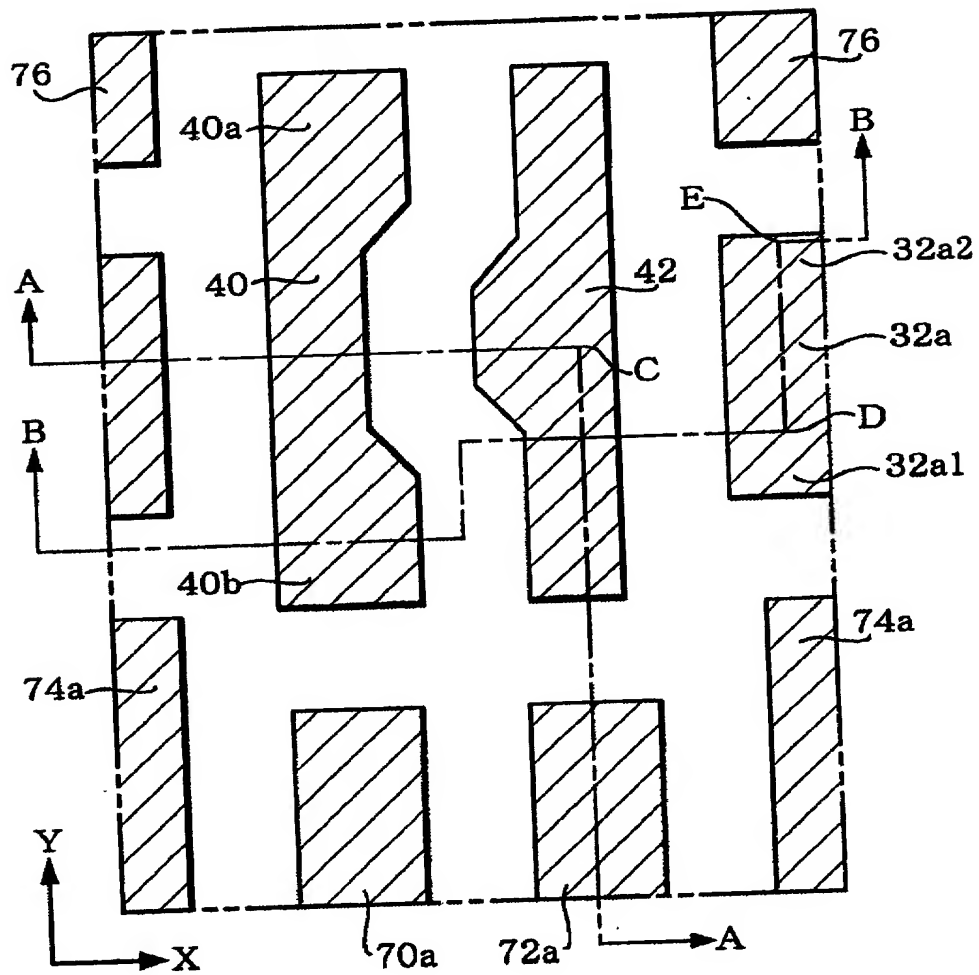


Fig. 5

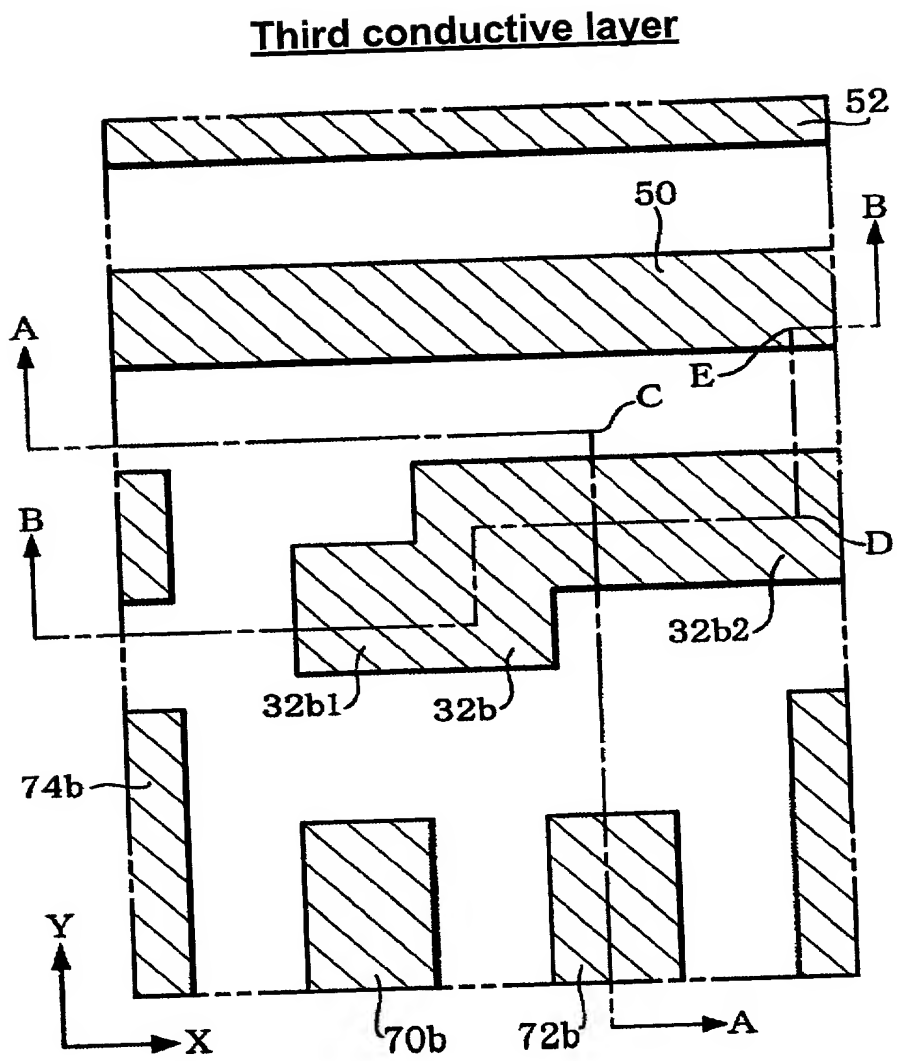
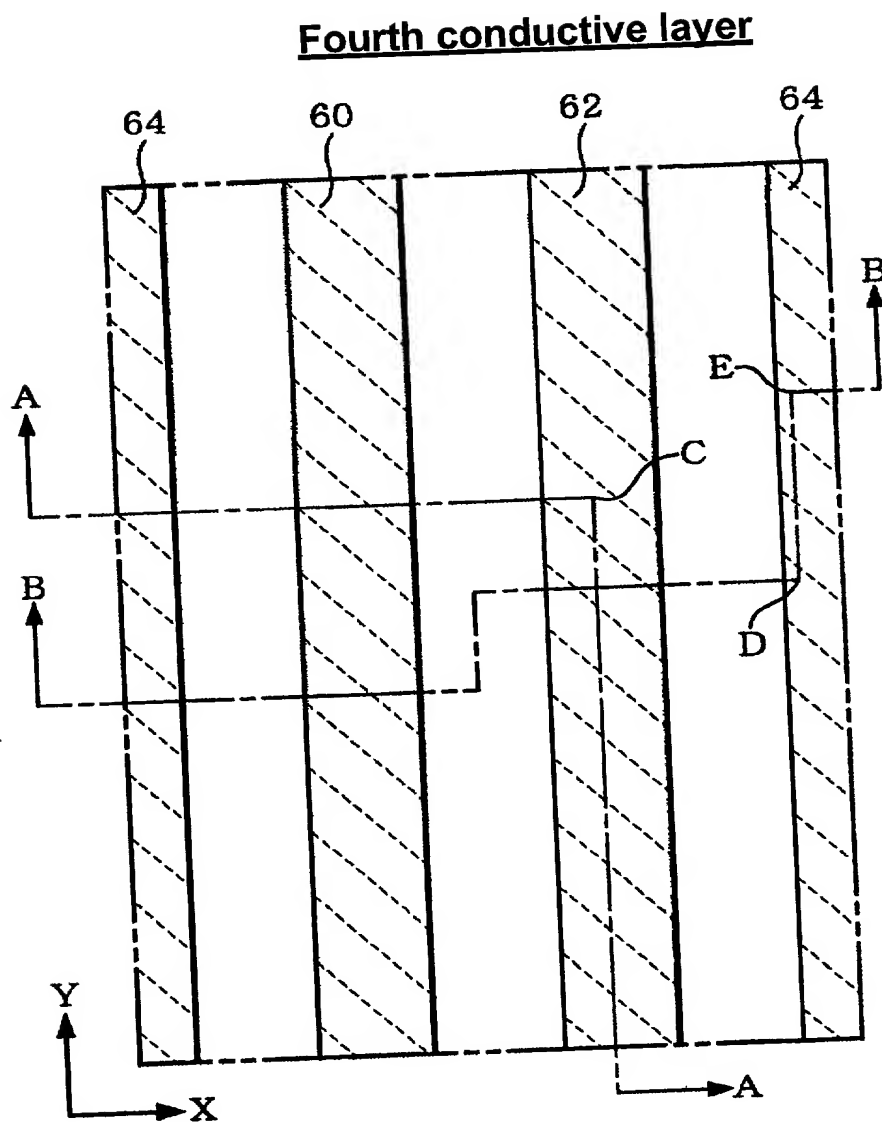


Fig. 6



Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC/AT	
Operating system	Windows 95	
Database	Chromatography	
Method	Chromatography	
Column	Chromatography	
Mobile phase	Chromatography	
Sample	Chromatography	
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
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Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port	Chromatography	
Injection temperature	25.0	°C
Injection pressure	1.0	atm
Injection flow rate	1.0	L/min
Injection volume	1.0	μL
Injection port		

Field / First conductive layer

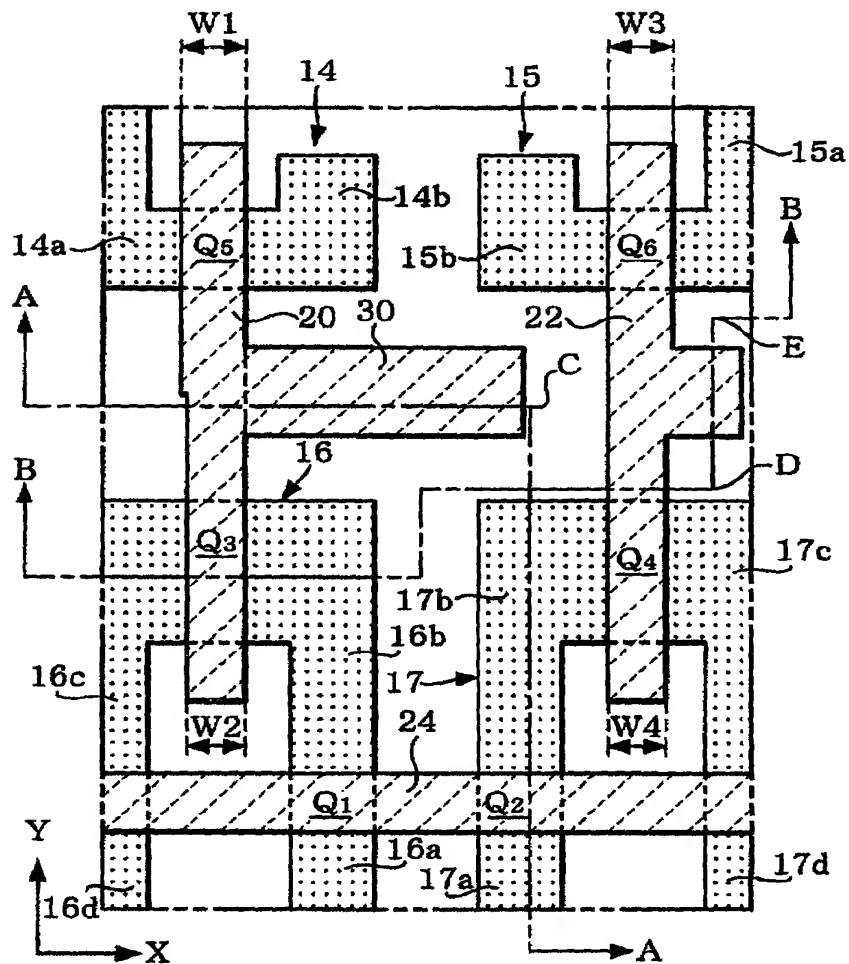


Fig. 8

Field / Second conductive layer

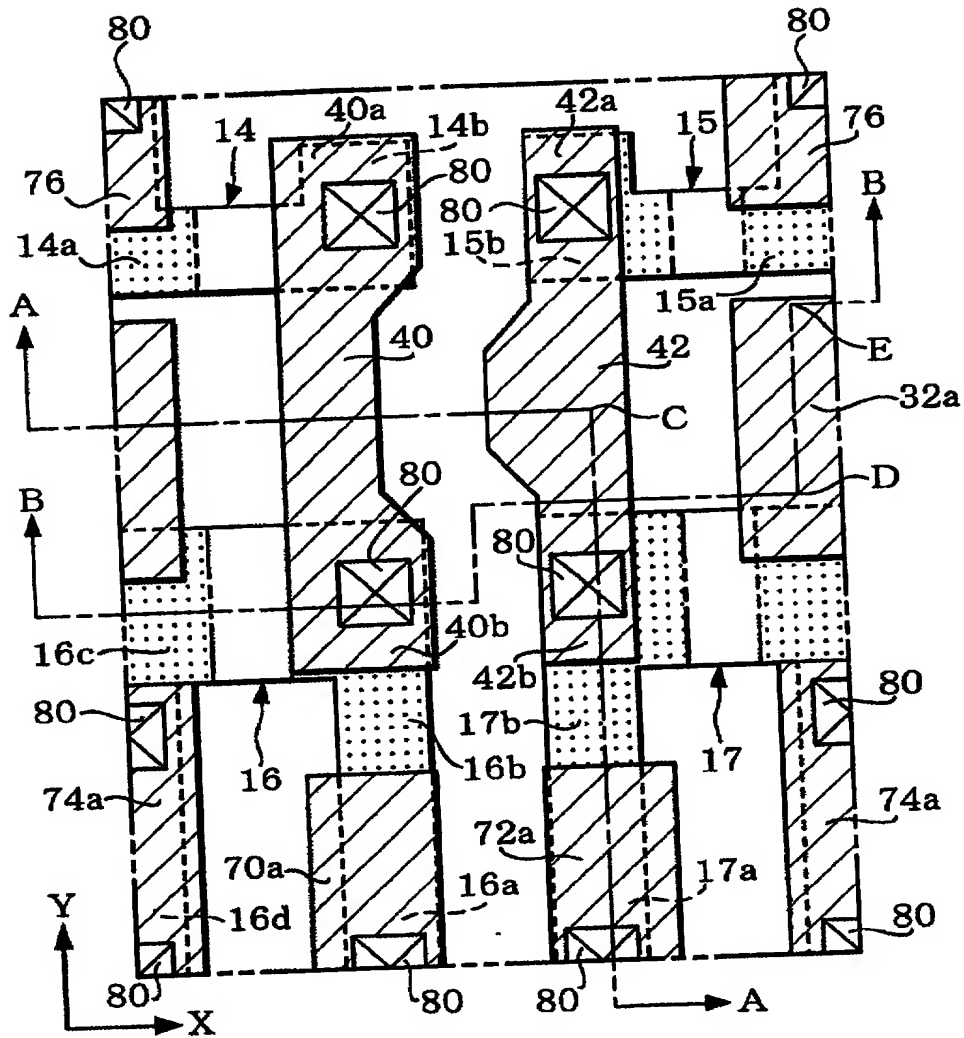


Fig. 9

First conductive layer / Second conductive layer

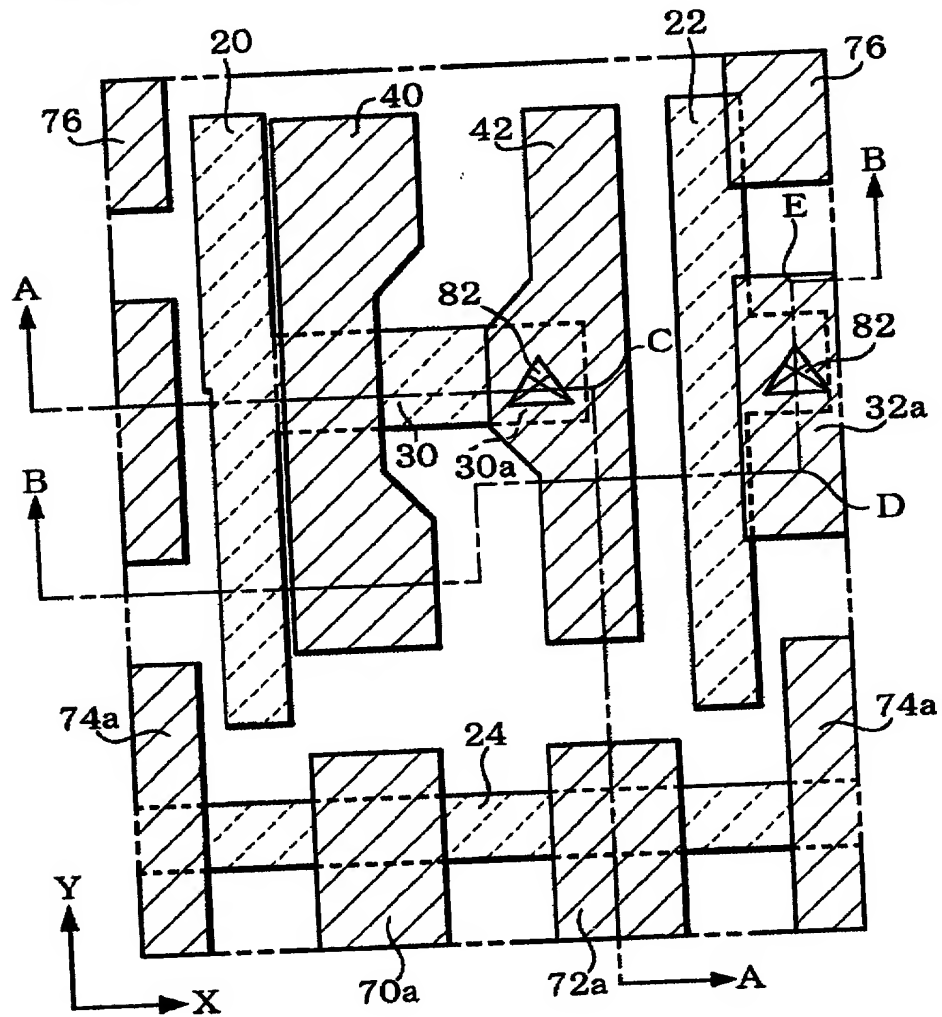


Fig. 10

Second conductive layer / Third conductive layer

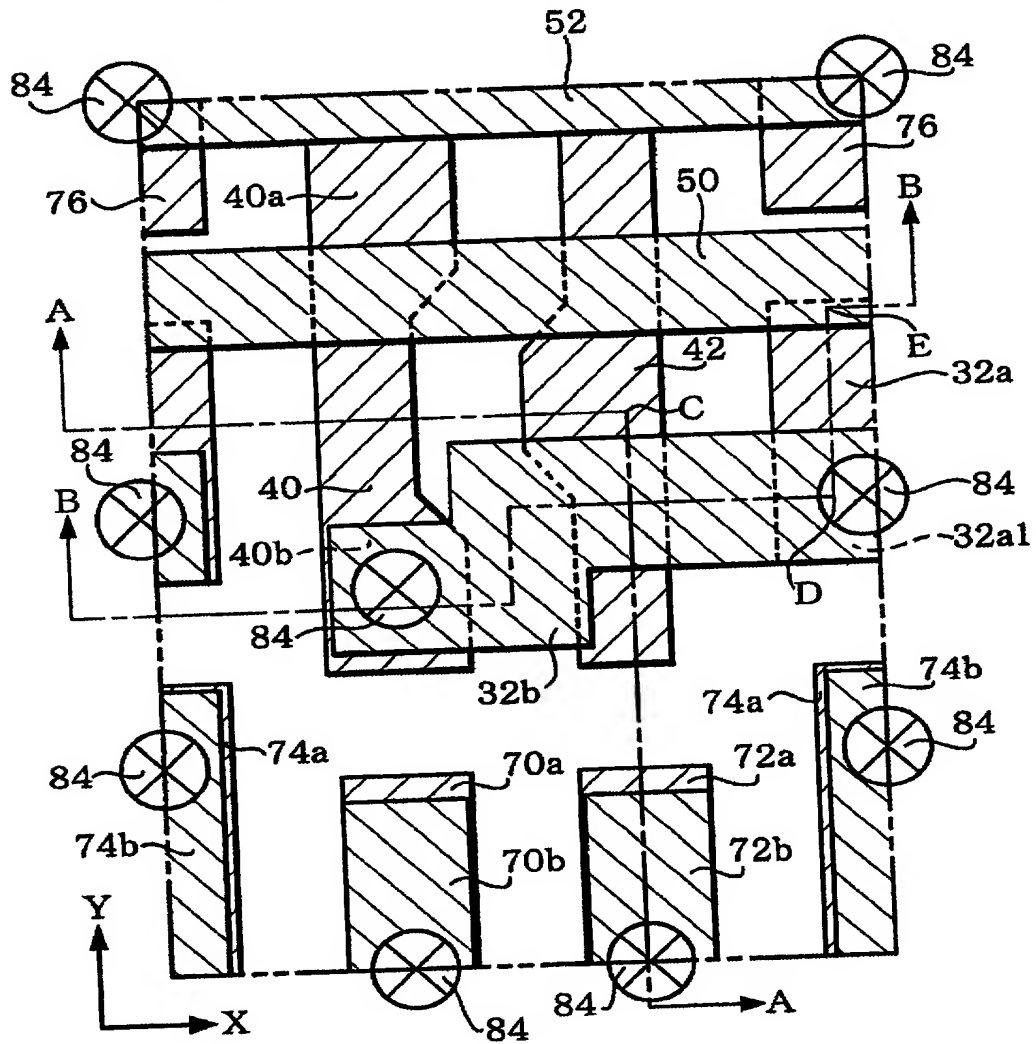


Fig. 11

Third conductive layer / Fourth conductive layer

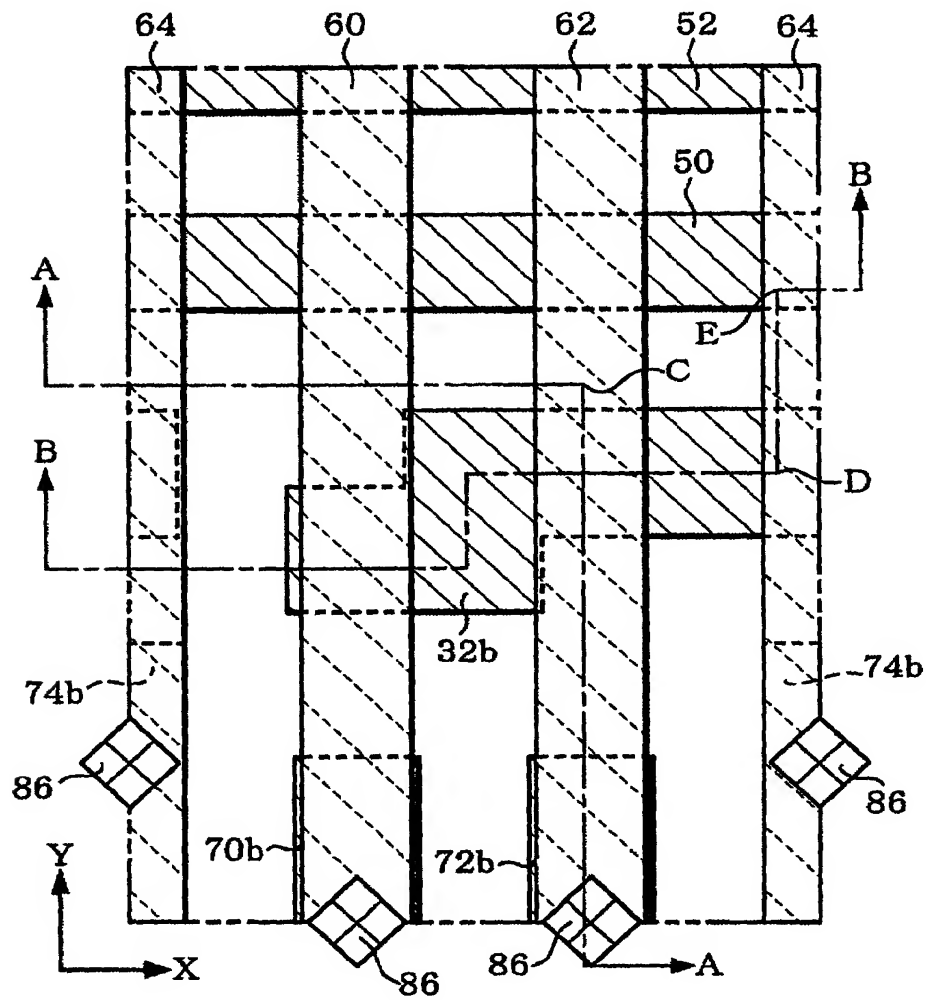


Fig. 12

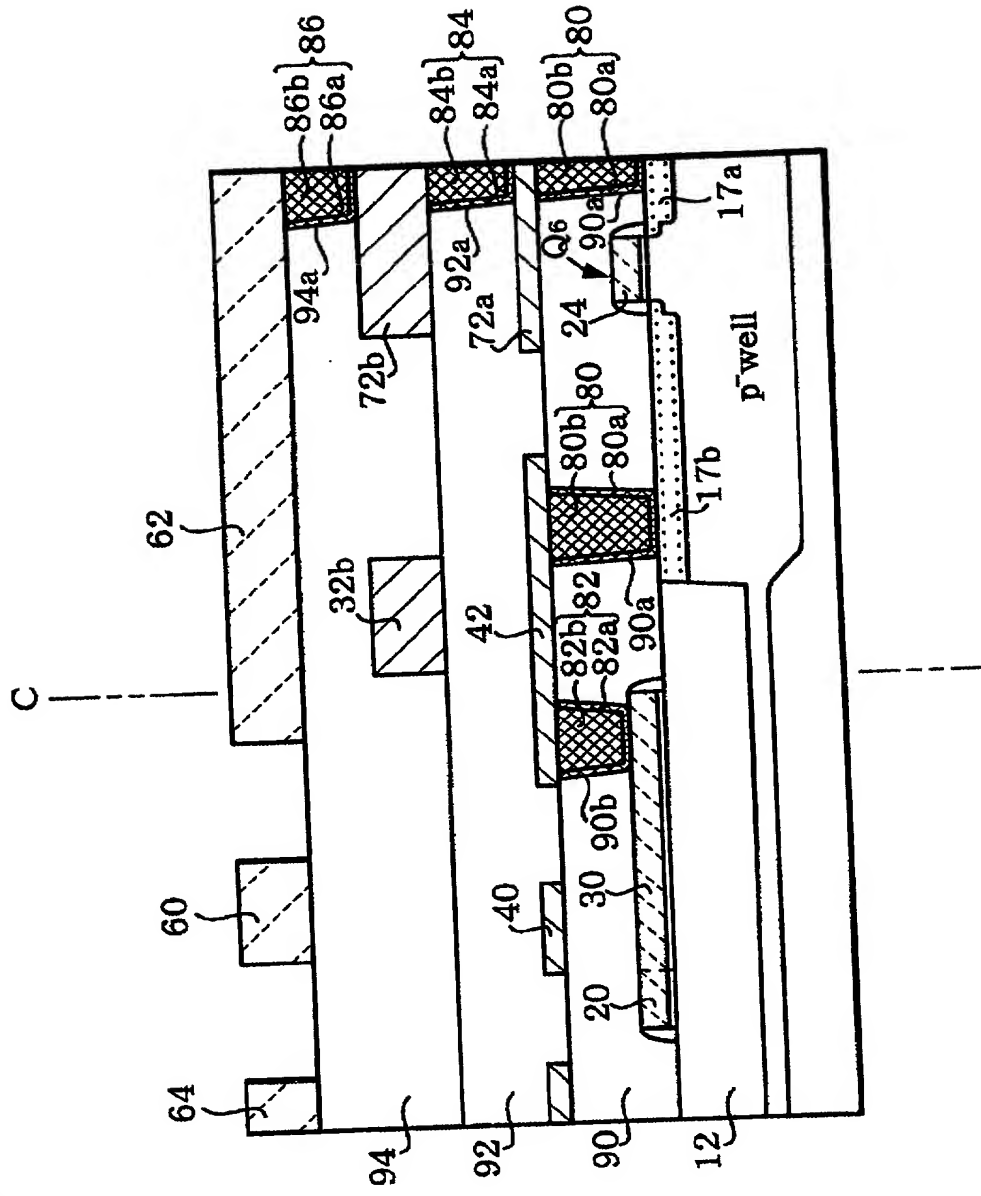


Fig. 14

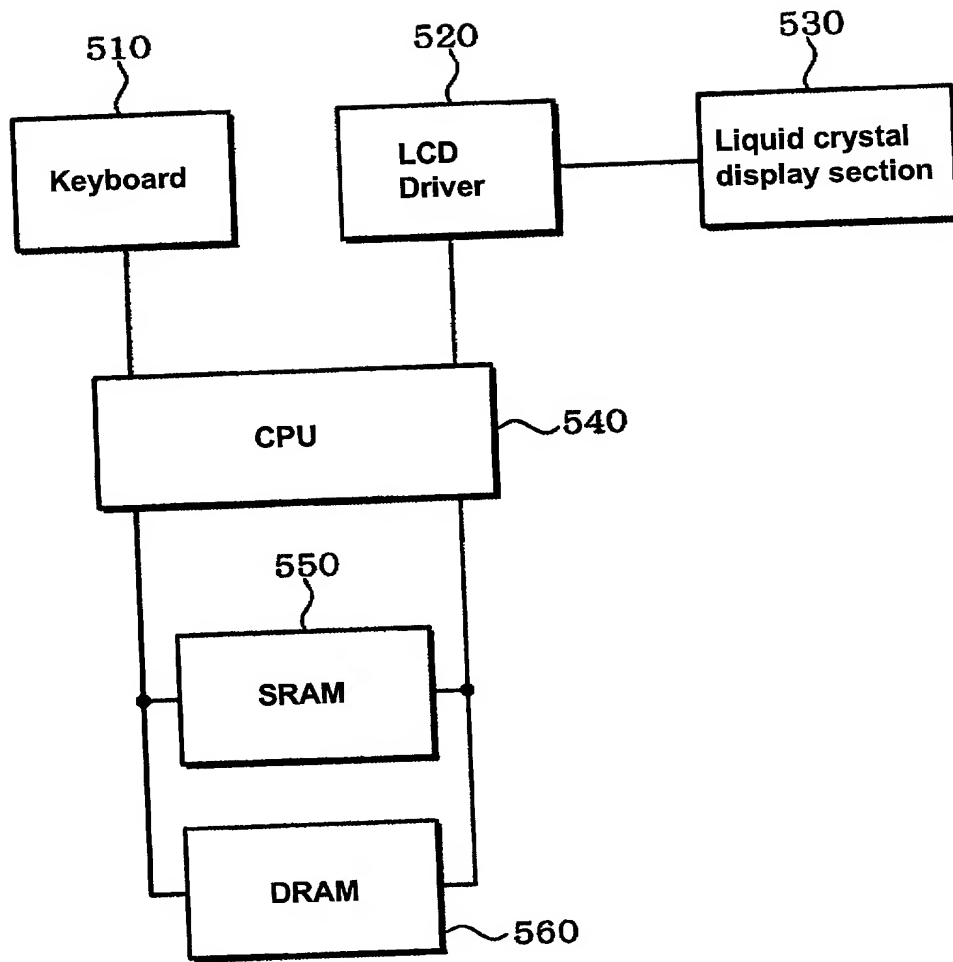


Fig. 15

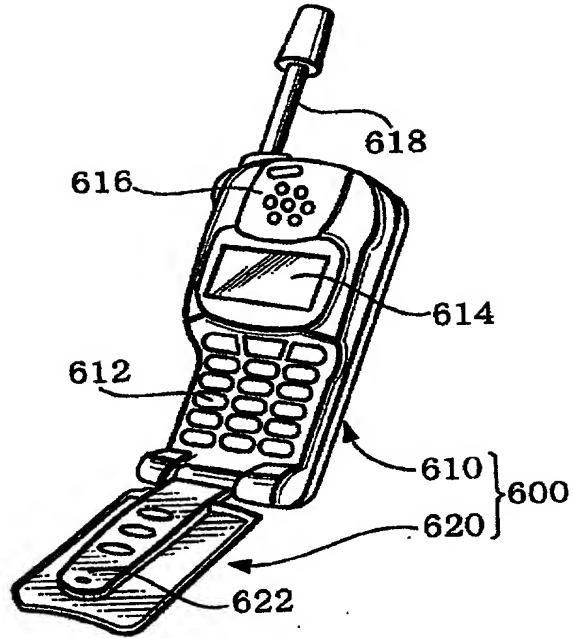


Fig. 16

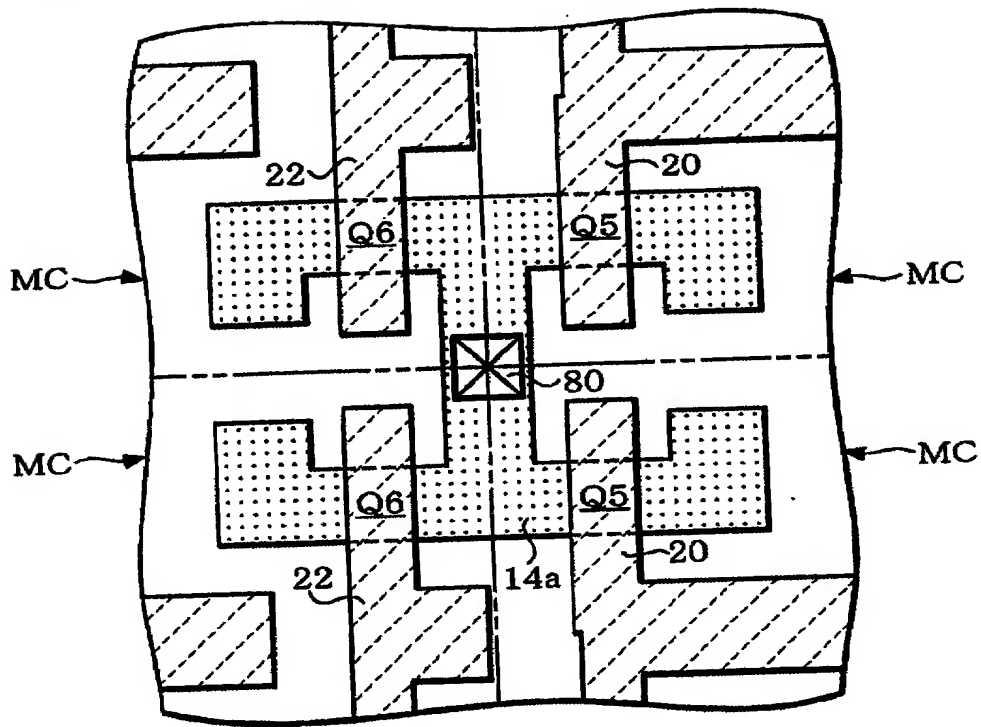


Fig. 17

